

AMENDMENTS TO THE CLAIMS

Please cancel Claims 2-5 and 11-17; amend Claim 1; and, add new Claims 18-20 as follows.

LISTING OF CLAIMS

1. (currently amended) An air-conditioner comprising:

a blower including a fan and a casing for accommodating the fan to constitute an air path, and supplying air to a compartment;

an air-conditioner casing constituting a path of air supplied from the blower;

a cooling unit arranged in the air-conditioner casing for cooling the air supplied into the compartment;

a heating unit arranged in the air-conditioner casing for heating the air supplied into the compartment;

an air flow-rate adjusting means for adjusting flow rate of air supplied to the cooling unit and flow rate of air supplied to the heating unit; and

an air mixing chamber for mixing cool air cooled by the cooling unit and hot air heated by the heating unit;

wherein the air flow-rate adjusting means adjusts the flow rate of the air supplied to the cooling unit and the flow rate of the air supplied to the heating unit, by changing a position of the casing and thereby changing a flow direction of air discharged from the blower to a predetermined direction[.]); and

the cooling unit and the heating unit are arranged in parallel with each other in such a manner as to encircle the blower.

2.-5. (cancelled)

6. (original) An air-conditioner according to claim 1,
wherein the cooling unit and the heating unit are arranged in parallel with
each other with respect to a flow of supplied air.

7. (original) An air-conditioner according to claim 1,
wherein the air flow-rate adjusting means rotates the casing about a
rotational axis of the fan.

8. (withdrawn) An air-conditioner according to claim 1,
wherein the air flow-rate adjusting means rotates the casing and a motor
for rotating the fan, about the rotational axis of the fan.

9. (original) An air-conditioner according to claim 1,
wherein the air flow-rate adjusting means controls the whole flow rate of
air discharged from the blower to the cooling unit in a maximum cooling mode.

10. (original) An air-conditioner according to claim 1,
wherein the air flow-rate adjusting means controls the whole flow rate of
air discharged from the blower to the heating unit in a maximum heating mode.

11.-17. (cancelled)

18. (new) An air-conditioner according to claim 1,
wherein a partition plate is provided and extends from an outlet area of the casing to a space between the cooling unit and the heating unit.

19. (new) An air-conditioner according to claim 1,
wherein the cooling unit and the heating unit are arranged in a V shape to encircle the blower.

20. (new) An air-conditioner according to claim 1,
wherein air flowing through the heating unit and air flowing through the cooling unit are always directed into a common air mixing chamber.